

1        **IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

2        Priority Application Serial No.....09/653,124  
3        Priority Filing Date.....Aug. 31, 2000  
4        Inventorship..... Wang  
5        Priority Examiner ..... Diep, N.  
6        Priority Group Art Unit .....2613  
7        Attorney's Docket No. ....MS1-801USC6  
8        Title: Digital Video Signal Encoder and Encoding Method


6                    **INFORMATION DISCLOSURE STATEMENT**

7  
8                The citations listed are submitted in compliance with the duty of disclosure  
9        defined in 37 CFR §1.56. Copies of the cited references were cited or submitted  
10       with the priority application and are therefore not submitted herewith.

11               The Examiner is requested to make these citations of official record in this  
12       application.

13  
14                                Respectfully Submitted,

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16        Date: 3/16/2004

17        By:   
18                                Bradley K. DeSandro  
19                                Reg. No. 34,521







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Substitute for form 1449B/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  <i>(use as many sheets as necessary)</i>				<b>Complete if Known</b>	
				Application Number	
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				Group Art Unit	
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				MS1-801USC6	

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials <sup>*</sup>	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		"Video Coding for Low Bitrate Communication", ITU-T, Draft H.263: Line Transmission of Non-Telephone Signals, Int'l Telecommunication Union, (May 2, 1996).	
		Chaddha, N., et al., "An end to end software only scalable video delivery system", Proceedings Networks and Operating System Support for Digital Audio and Video, pp. 130-141, (Apr. 21, 1995).	
		Chaddha, N., et al., "Hierarchical Vector Quantization of Perceptually Weighted Block Transforms", IEEE, pp. 3-12, (1995).	
		Linde, Y., et al., "An Algorithm for Vector Quantizer Design", IEEE Transactions on Communications, vol. COM-28, No. 1, pp. 84-95, (Jan. 1980).	
		Moura, J.M., et al., "Retrieving Quality Video Across Heterogeneous Networks—Video Over Wireless", IEEE Personal Communications, 44-54, (Feb. 1996).	

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